

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Claims 1 to 10. (canceled)

Claim 11. (previously presented) A clear ophthalmic solution comprising latanoprost having a concentration of 0.005% (W/V) and 0.003 to 0.01% (W/V) benzalkonium chloride represented by the formula of $[C_6H_5CH_2N(CH_3)_2R]Cl$, wherein R is an alkyl group having 12 carbon atoms.

Claim 12. (currently amended) A clear ophthalmic solution comprising latanoprost having a concentration of 0.005% (W/V), 0.003 to 0.01% (W/V) benzalkonium chloride and at least one ~~nonionic~~ ~~tonicity~~ agent selected from the group consisting of glycerin, polyethylene glycol, propylene glycol[[,]] and trehalose and sucrose, said agent being in a concentration to make the solution isotonic.

Claim 13. (currently amended) The clear ophthalmic solution according to claim ~~[[12]]~~ 11, wherein the benzalkonium chloride is represented by the formula $[C_6H_5CH_2N(CH_3)_2R]Cl$, wherein R is an alkyl group having 12 carbon atoms.

Claim 14. (previously presented) A method of preventing white turbidity in an ophthalmic solution comprising latanoprost having a concentration of 0.005% (W/V), the method comprising adding to said solution 0.003 to 0.01% (W/V) benzalkonium chloride represented by the formula $[C_6H_5CH_2N(CH_3)_2R]Cl$, wherein R is an alkyl group having 12 carbon atoms.

Claim 15. (currently amended) A method of preventing white turbidity in an ophthalmic solution comprising latanoprost having a concentration of 0.005% (W/V) and 0.003 to 0.01% (W/V) benzalkonium chloride, the method comprising adding to said solution at least one ~~nonionic tonicity~~ agent selected from the group consisting of glycerin, polyethylene glycol, propylene glycol~~[[,]]~~ and trehalose and sucrose, said agent being in a concentration to make the solution isotonic.

Claim 16. (currently amended) The method according to claim
[[15]] 14, wherein the benzalkonium chloride is represented by
the formula $[C_6H_5CH_2N(CH_3)_2R]Cl$, wherein R is an alkyl group having
12 carbon atoms.